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80/314/PW

2001-08-23

## INTERNATIONAL ELECTROTECHNICAL COMMISSION

### Technical committee 80: MARITIME NAVIGATION AND RADIOCOMMUNICATION EQUIPMENT AND SYSTEMS

Programme of work of the Committee,  
as recorded by the IEC Central Office  
in its database

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The document attached consists of the work programme of the Committee concerned as recorded in the IEC Central Office database on the date noted on the computer listing. It is intended that this document serve as a tool for the review of the programme of work during the meeting of the Committee.

The Secretariat should mark up the document with the decisions taken at the meeting together with any corrections which need to be recorded, and return the document to the Central Office with the report to the Committee of Action, immediately after the meeting (if possible, it should be handed to the Central Office representative at the meeting).

The decisions and corrections will be recorded by the Central Office and an updated listing will be attached to the Committee of Action report as indicating the work programme of the Committee.

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Date	time	IEC CENTRAL OFFICE - PROGRAMME OF WORK FOR TC/SC								PAGE	
Project	Stage	Document Reference	Title			Init	Current Stage	Next Stage	R.Pub Stage	WG	Project Leader
Full project number	Stage	Document Reference	Title			yy-mm	yy-mm	yy-mm/n	yy-mm	WG	Project Leader
TC/SC project	Technical or subcommittee concerned				document reference		Current document reference				
init	Project Number corresponding to publication number				status		Current project status (see below)				
Mod	Project initiation date (YY-MM)				Current stage		Date when current status was reached (YY-MM)				
Next Stage	Number of extensions of target dates				title		Title of the project (English)				
R. Pub Stage	Target date for next stage (YY-MM) / number of updates				Project Leader		Name of project leader				
	Requested target date for published standard (YY-MM)				Date Time		Date and time of printout				
Stage codes decoded in alphabetical order					Stage codes decoded in logical order						
1CD	1st Committee Draft	ANW	Approved New Work	PWI	Potential new work item	ACDV	Draft approved for Committee Draft with Vote				
2CD	2nd Committee Draft	APUBSB	PUB manuscript subcontracted to CO	PNW	Proposed New Work	CCDV	Draft circulated as Committee Draft with Vote				
3CD	3rd Committee Draft	BPUB	Publication being printed	ANW	Approved New Work	ADIS	Approved for DIS circulation				
4CD	4th Committee Draft	BWG	Draft returned to Working Group	AMW	Approved Maintenance Work	CDVM	CDV to be discussed at meeting				
5CD	5th Committee Draft	CAN	Draft cancelled	1CD	1st Committee Draft	NADIS	Draft not approved under Committee Draft with vote				
6CD	6th Committee Draft	CCDV	Draft circulated as Committee Draft with Vote	A2CD	Approved for 2nd Committee Draft	BWG	Draft returned to Working Group				
7CD	7th Committee Draft	CDIS	Draft circulated as DIS	2CD	2nd Committee Draft	DREJ	Draft rejected				
8CD	8th Committee Draft	CDM	Committee Draft to be discussed at meeting	A3CD	Approved for 3rd Committee Draft	ADISSB	FDIS manuscript subcontracted to CO				
9CD	9th Committee Draft	CDVM	CDV to be discussed at meeting	3CD	3rd Committee Draft	DEC	Draft at editing check				
A2CD	Approved for 2nd Committee Draft	DEC	Draft at editing check	A4CD	Approved for 4th Committee Draft	SUBDEC	Approved draft preparation subcontracted by C.O.				
A3CD	Approved for 3rd Committee Draft	DREJ	Draft rejected	4CD	4th Committee Draft	RDIS	Text for DIS received and registered				
A4CD	Approved for 4th Committee Draft	NADIS	Draft not approved under Committee Draft with vote	A5CD	Approved for 5th Committee Draft	CDIS	Draft circulated as DIS				
A5CD	Approved for 5th Committee Draft	NCD	Draft returned to TC/SC after FDIS	5CD	5th Committee Draft	APUB	Draft approved for publication				
A6CD	Approved for 6th Committee Draft	PNW	Proposed New Work	A6CD	Approved for 6th Committee Draft	NCD	Draft returned to TC/SC after FDIS				
A7CD	Approved for 7th Committee Draft	PPUB	Publication issued	6CD	6th Committee Draft	CAN	Draft cancelled				
A8CD	Approved for 8th Committee Draft	PWI	Potential new work item	A7CD	Approved for 7th Committee Draft	APUBSB	PUB manuscript subcontracted to CO				
A9CD	Approved for 9th Committee Draft	RDIS	Text for DIS received and Registered	7CD	7th Committee Draft	BPUB	Publication being printed				
ACDV	Draft approved for Committee Draft with Vote	SRP	Publication under Systematic Review	A8CD	Approved for 8th Committee Draft	PPUB	Publication issued				
ADIS	Approved for DIS circulation	SUBDEC	Approved draft preparation subcontracted by C.O.	8CD	8th Committee Draft	SRP	Publication under Systematic Review				
ADISSB	FDIS manuscript subcontracted to CO	WPUB	Publication withdrawn	A9CD	Approved for 9th Committee Draft	WPUB	Publication withdrawn				
AMW	Approved Maintenance Work			9CD	9th Committee Draft						
APUB	Draft approved for publication			CDM	Committee Draft to be discussed at meeting						

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IEC CENTRAL OFFICE - PROGRAMME OF WORK FOR TC/SC 80

Project	Stage	Document Reference	Init Stage	Current Stage	Next Stage	Mod	PPUB Stage	R.Pub Stage	Project Leader
IEC 60936-1 Amd.1 Ed.1.0	CCDV	80/301/CDV	01-06	01-06	02-02	0		02-12	D. Hannah
Type: D1 WG(s): 01 Title: Amendment to IEC 60936-1: Maritime navigation and radiocommunication equipment and systems - Radar - Part 1: Shipborne radar - Performance requirements - Methods of testing and required test result									
IEC 60936-3 Ed.1.0	CCDV	80/285/CDV	93-12	01-02	01-10	1		00-12	R.G. Lee
Type: D1 WG(s): 01 Title: Maritime navigation and radiocommunication equipment and systems - Radar - Part 3: Radar with chart facilities - Performance requirements, methods of test and required test results									
IEC 60945 Ed.4.0	CCDV	80/286/CDV	97-11	01-02	01-10	0		01-07	K.P. Fisher
Type: D1 WG(s): 05 Title: Maritime navigation and radiocommunication equipment and systems - General requirements - Methods of testing and required test results									
IEC 61097-2 Ed.2.0	CCDV	80/307/CDV		01-07	02-03	0		04-12	
Type: D1 WG(s): 08 Title: Global Maritime distress and safety system (GMDSS) - Part 2: COSPAS-SARSAT EPIRB - Satellite emergency position indicating radio beacon operating on 406 MHz - Operational and performance requirements, methods of testing and required test results									
IEC 61097-3 Ed.2.0	AMW	80/276/MCR		00-07	02-01	0	05-07	01-12	T. Maguire
Type: D1 WG(s): 08 Title: Global maritime distress and safety system (GMDSS) - Part 3: Digital selective calling (DSC) equipment - Operational and performance requirements, methods of testing and required test results									
IEC 61097-13 Ed.1.0	ANW	80/267/NP	00-11	00-11	01-03	0		02-09	John Hough
Type: D1 WG(s): 08 Title: IEC 61097-13: Global Maritime distress and safety system (GMDSS) - Inmarsat-F ship earth station equipment - Operational and performance requirements, methods of testing and required test results									
IEC 61108-1 Ed.2.0	ACDV	80/218/NP	99-04	99-09	00-10	0		01-04	R. G. Lee
Type: D1 WG(s): 4A Title: Maritime navigation and radiocommunication equipment and systems - Global navigation satellite systems (GNSS) - Part 1: Global positioning system (GPS) - Receiver equipment - Performance requirements, methods of testing and required test results									
IEC 61108-4 Ed.1.0	CCDV	80/306/CDV	00-06	01-07	02-03	0		01-12	R.G. Lee
Type: D1 WG(s): 04A Title: Marine navigation and radiocommunication equipment and systems -									

Global navigation satellite systems (GNSS) - Part 4: Shipborne DGPS and DGLONASS maritime radio beacon receiver equipment - Performance requirements, methods of testing and required test results

IEC 61162-3 Ed.1.0	ACDV	80/253/NP	00-05 00-06	00-12	0		01-12	M.P. FOX
Type: D1	WG(s): 06							
Title: Maritime navigation and radiocommunication equipment and systems - Digital interfaces - Part 3: Serial data instrument network								
IEC 61162-400 Ed.1.0	CDIS	80/309/FDIS	93-12 01-08	01-10	1	01-12	01-12	M.P.Fox
Type: D1	WG(s): 06							
Title: Maritime navigation and radiocommunication equipment and systems - Digital interfaces - Part 400: Multiple talkers and multiple listeners - Ship systems interconnection - Introduction and general principles interconnection								
IEC 61162-401 Ed.1.0	CDIS	80/310/FDIS	93-12 01-08	01-10	0	01-12	01-12	M.P. Fox
Type: D1	WG(s): 06							
Title: Maritime navigation and radiocommunication equipment and system - Digital interfaces - Part 401: Multiple talkers and multiple listeners - Ship systems interconnection - Application profile								
IEC 61162-410 Ed.1.0	CDIS	80/311/FDIS	93-12 01-08	01-10	0	01-12	01-12	M.P. Fox
Type: D1	WG(s): 06							
Title: Maritime navigation and radiocommunication equipment and systems - Digital interfaces - Part 410: Multiple talkers and multiple listeners - Ship systems interconnection - Transport profile requirements and basic transport profile								
IEC 61162-420 Ed.1.0	CDIS	80/312/FDIS	93-12 01-08	01-10	0	01-12	01-12	M.P. Fox
Type: D1	WG(s): 06							
Title: Maritime navigation and radiocommunication equipment and systems - Digital interfaces - Part 420: Multiple talkers and multiple listeners - Ship systems interconnection - Companion standard requirements and basic companion standards								
IEC 61174 Ed.2.0	CDIS	80/308/FDIS	00-08 01-08	01-11	0	01-12	01-09	Lt Dan Mades
Type: D2	WG(s):							
Title: Maritime navigation and radiocommunication equipment and systems - Electronic chart display and information system (ECDIS) - Operational and performance requirements, methods of testing and required test results								
IEC 61174 Ed.3.0	AMW	80/298/MCR	01-04	04-06	0		05-12	
Type: B3	WG(s):							
Title: Maintenance Cycle Procedure on IEC 61174: Maritime navigation and radiocommunication equipment and systems - Electronic Chart Display and Information System (ECDIS) - Operational and performance requirements, methods of testing and required test results								
IEC 61924 Ed.1.0	ACDV	80/266/CD	96-03 01-02	01-07	3		98-06	Podesta
Type: D1	WG(s): 10							

Title: Maritime navigation and communication equipment and systems -  
Integrated navigation systems (INS) operational and performance  
requirements - Methods of testing and required test results

IEC 61993-2 Ed.1.0 DEC 80/291/CDV 00-05 01-08 0 01-10 R. Lee

Type: D1 WG(s): 8A

Title: Maritime navigation and radiocommunication equipment and systems  
- Part 2: Universal shipborne automatic identification system -  
Performance requirements, methods of testing and required test  
results

IEC 62065 Ed.1.0 RDIS 80/277/CDV 97-12 01-08 01-11 0 02-04 01-05 R. G. Lee

Type: D1 WG(s): 01

Title: Maritime navigation and radiocommunication equipment and systems  
- Track control systems - Operational and performance  
requirements, methods of testing and required test results

IEC 62238 Ed.1.0 ANW 80/265/NP 00-11 00-11 01-05 0 02-03 K. Fisher

Type: D1 WG(s): 12

Title: Maritime navigation and radiocommunication equipment and systems  
- VHF radiotelephone equipment for general communications and  
associated equipment for class "D" Digital Selective Calling  
(DSC) - Methods of testing and required test results

IEC 62252 Ed.1.0 ANW 80/279/NP 01-01 01-01 01-05 0 02-10 B. Ring

Type: D1 WG(s): 02

Title: Maritime navigation and radiocommunication equipment and systems  
- Radar and radar plotting aids for small craft and non-SOLAS  
convention craft - Operational and performance standards, methods  
of testing and required test results

IEC 62287 Ed.1.0 ANW 80/287/NP 01-06 01-06 01-12 0 03-06 Roy Lee

Type: D2 WG(s): 8A

Title: Maritime navigation and radiocommunication equipment and systems  
- Class B shipborne installation of the universal automatic  
identification system (AIS) using VHF TDMA techniques

ISO/IEC 16273 Ed.1.0 CCDV 80/282/CDV 99-10 01-01 01-09 0 ?

Type: D1 WG(s):

Title: Ships and marine technology - Night vision equipment for high  
speed craft - Operational and performance requirements, methods  
of testing and required test results

ISO/IEC 16329 Ed.1.0 ANW 99-10 99-10 00-12 0 ?

Type: D1 WG(s):

Title: Heading control systems for high speed craft

PNW 80-300 Ed.1.0 PNW 80/300/NP 01-05 01-10 0 05-05 M. M. Rambaut

Type: WG(s):

Title: Maritime navigation and radiocommunication equipment and systems -  
Displays for the presentation of navigation related information -  
General requirements, methods of test and required test results

PWI 80-1 Ed.1.0 PWI 99-09 0 ?

Type: WG(s):  
Title: Merging of radar/plotting standards

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PWI 80-2 Ed.1.0	PWI	99-09	0	?
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Type: WG(s):  
Title: Radar/U AIS compatibility

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PWI 80-3 Ed.1.0	PWI	99-09	0	?
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Type: WG(s):  
Title: Symbology - radar/plotting/U AIS/ECDIS

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PWI 80-4 Ed.1.0	PWI	99-09	0	?
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Type: WG(s):  
Title: New technology radar

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PWI 80-5 Ed.1.0	PWI	99-09	0	?
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Type: WG(s):  
Title: Bridge watch alarms

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PWI 80-6 Ed.1.0	PWI	99-09	0	?
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Type: WG(s):  
Title: Track control - HSC - motion control

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PWI 80-7 Ed.1.0	PWI	99-09	0	?
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Type: WG(s):  
Title: VTS/U AIS

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PWI 80-8 Ed.1.0	PWI	99-09	0	?
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Type: WG(s):  
Title: Radar target enhancer (RTE)

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